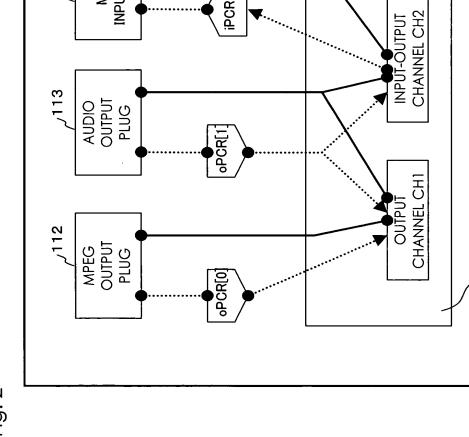


100: DIGITAL TV



PCR[0]

→ 10: DATA INPUT-OUTPUT UNIT

111a: BUS INTERFACE

MPEG INPUT PLUG

Fig. 2

Fig. 3

Fig. 4

LOGICAL PLUG	PHYSICAL PLUG
oPCR[0]	MPEG OUTPUT PLUG
oPCR[1]	AUDIO OUTPUT PLUG
IPCR[0]	MPEG INPUT PLUG
125a	ğ Za

CHANNEL	PHYSICAL PLUG	CHANNEL PRIORITY	PHYSICAL PLUG PRIORITY
CH1	MPEG OUTPUT PLUG	0	1
CH1	AUDIO OUTPUT PLUG	2	2
CH2	MPEG INPUT PLUG	0	1
CH2	AUDIO OUTPUT PLUG	1	2
	}		
	125b	125c	125d

Fig. 5

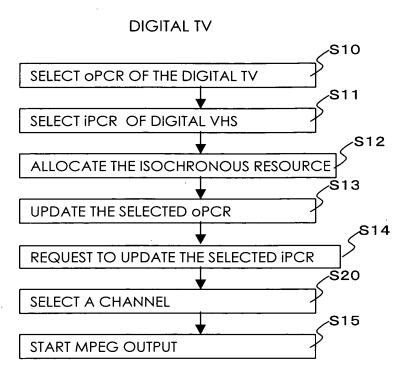


Fig. 6

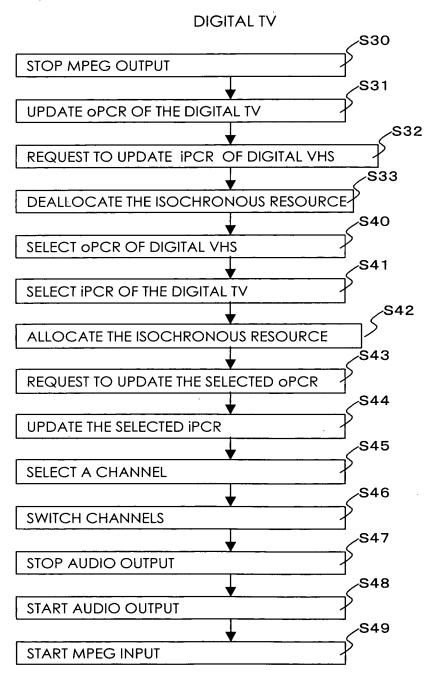


Fig. 7

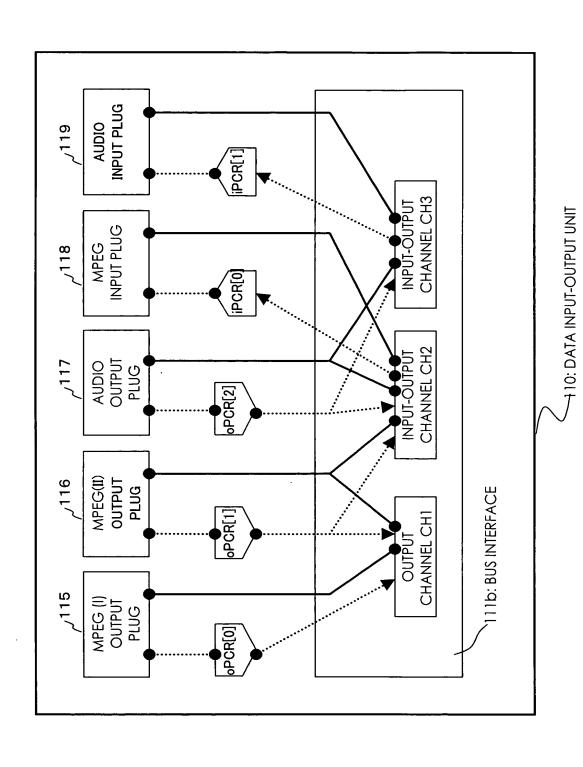


Fig. 8

	MPEG(I) OUTPUT	MPEG(II) OUTPUT	AUDIO OUTPUT	MPEG INPUT	AUDIO INPUT
	CH1				
:		CH1			
		CH2	\mathcal{M}		
		M	CH2		
		M	СНЗ		
			M	CH2	
	M				СНЗ
	CH1	CH2			
	CH1	$\bigg / \bigg / \bigg /$	CH2		
	CH1		СНЗ		
	CH1			CH2	
C	CH1	\searrow			СНЗ
HA		CH1	CH2		
CIAZZIL		CH1	CH3		
E		CH1		CH2	
		CH1			СНЗ
			CH2		СНЗ
				CH2	СНЗ
	CH1	CH2	СНЗ		
	CH1	CH2			СНЗ
	CH1		CH2		СНЗ
	CH1			CH2	СНЗ
		CH1	CH2		СНЗ
		CH1		CH2	СНЗ
		CH1	СНЗ	CH2	

Fig. 9

LOGICAL PLUG	PHYSICAL PLUG
oPCR[0]	MPEG(I) OUTPUT PLUG
oPCR[1]	MPEG(II) OUTPUT PLUG
oPCR[2]	AUDIO OUTPUT PLUG
iPCR[0]	MPEG INPUT PLUG
iPCR[1]	AUDIO INPUT PLUG

125a

PHYSICAL PLUG
MPEG(I) OUTPUT PLUG
MPEG(II) OUTPUT PLUG
MPEG(II) OUTPUT PLUG
AUDIO OUTPUT PLUG
MPEG INPUT PLUG
AUDIO OUTPUT PLUG
AUDIO INPUT PLUG

CHANNEL PRIORITY	PHYSICAL PLUG PRIORITY	
0 ·	1	
2	2	
1	1	
2	2	
0	3	
1	1	
0	2	

125b

`125c

`125d

Fig. 10

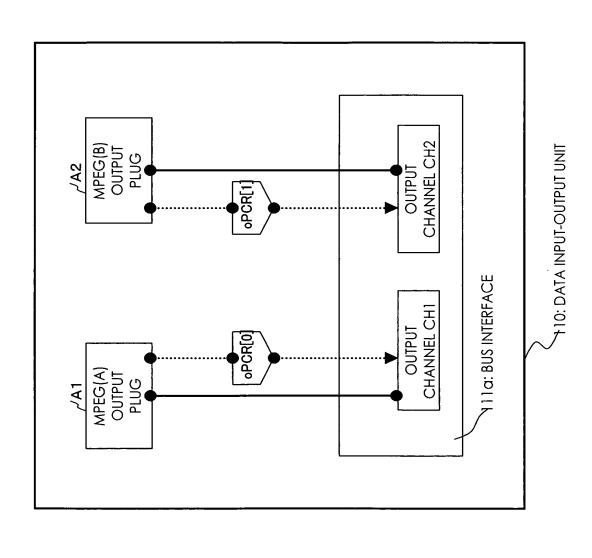


Fig. 11

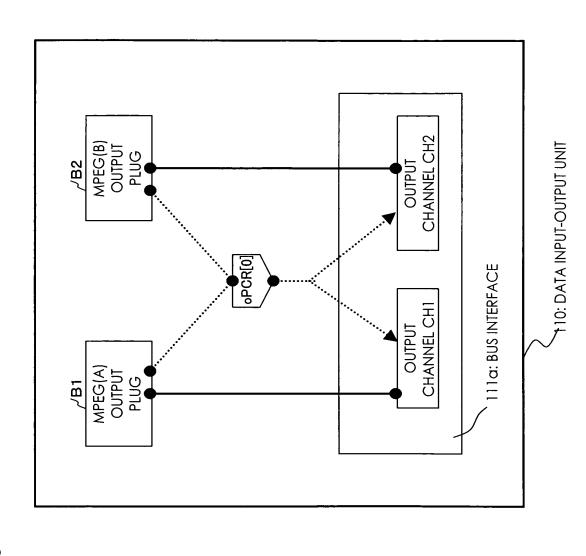
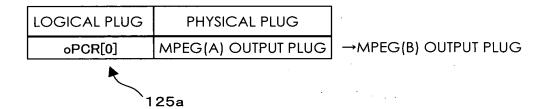


Fig. 12

PHYSICAL PLUG	STREAM TYPE			
OUTPUT PLUG B1	MPEG(A)			
OUTPUT PLUG B2	MPEG(B)			
•				
	125e			



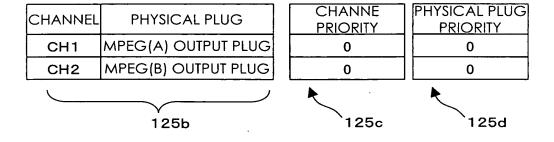


Fig. 13

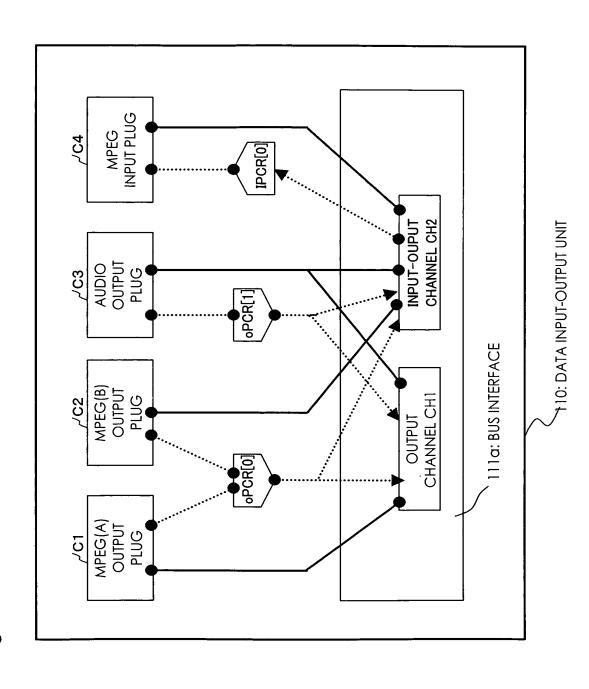


Fig. 14

	1250
INPUT PLUG C4	MPEG
OUTPUT PLUG C3	AUDIO
OUTPUT PLUG C2	MPEG(B)
OUTPUT PLUG C1	MPEG(A)
PHYSICAL PLUG	STREAM TYPE

LOGICAL PLUG	PHYSICAL PLUG	
oPCR[0]	MPEG(A) OUTPUT PLUG	→MPEG(B) OUTPUT PLUG
oPCR[1] AUDIO OUTPUT PLUG		
iPCR[0]	MPEG INPUT PLUG	
*	125a	

CHANNEL	PHYSICAL PLUG	CHANNEL PRIORITY	PHYSICAL PLUG PRIORITY
CH1	MPEG(A) OUTPUT PLUG	0	1
CH1	AUDIO OUTPUT PLUG	2	2
CH2	MPEG(B) OUTPUT PLUG	0	2
CH2	AUDIO OOUTPUT PLUG	1	3
CH2	MPEG INPUT PLUG	0	1
		· ·	*
	125b	125c	125d

Fig. 15

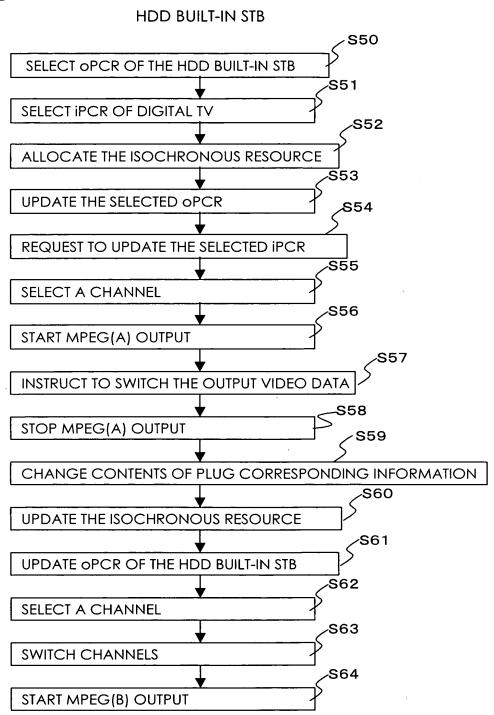


Fig. 16

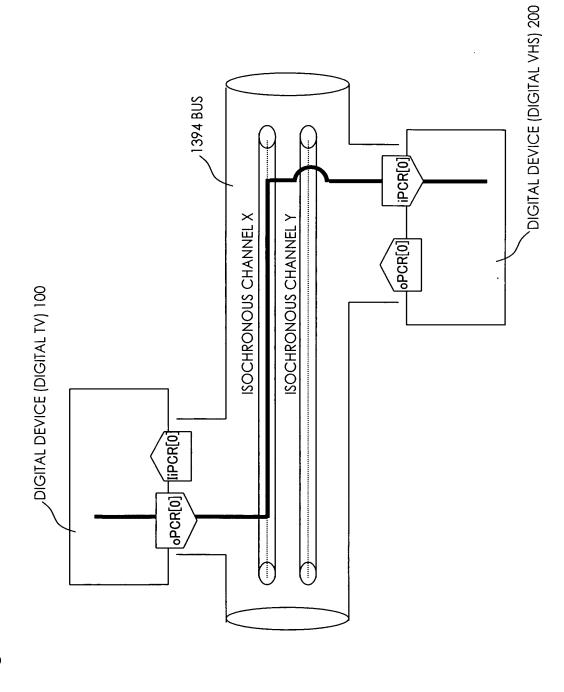


Fig. 17

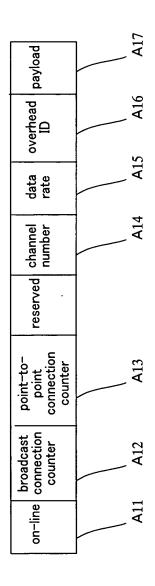
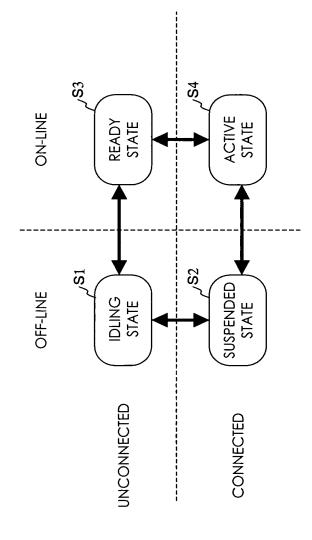


Fig. 18

reserved	
channel	A24
reserved channel number	
point-to- point connection counter	A23
broadcast on-line connection counter	A22
on-line	A21

Fig. 19



ia. 20

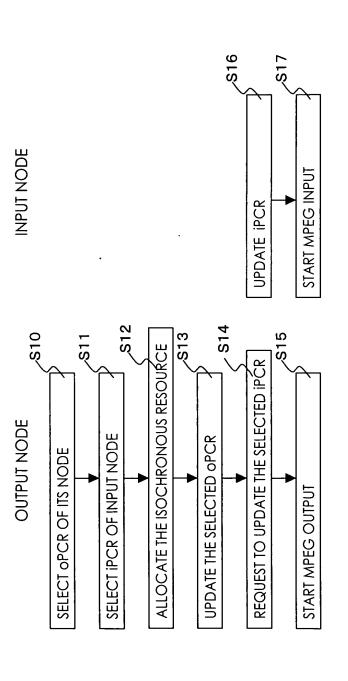


Fig. 21

